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=> s influenza and mage-1

L1 8 INFLUENZA AND MAGE-1

=> d 1-8

L1 ANSWER 1 OF 8 MEDLINE

AN 97329178 MEDLINE

DN 97329178

TI Analysis of the T cell response to tumor and viral peptide antigens by an IFNgamma-ELISPOT assay.

AU Scheibenbogen C; Lee K H; Stevanovic S; Witzens M; Willhauck M; Waldmann V; Naeher H; Rammensee H G; Keilholz U

CS Department of Hematology/Oncology, Medizinische Klinik V, University of Heidelberg, Germany.

SO INTERNATIONAL JOURNAL OF CANCER, (1997 Jun 11) 71 (6) 932-6.

Journal code: GQU. ISSN: 0020-7136.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals; Cancer Journals

EM 199709

EW 19970902

L1 ANSWER 2 OF 8 BIOSIS COPYRIGHT 2001 BIOSIS

AN 1997:305850 BIOSIS

DN PREV199799613653

TI Analysis of the T cell response to tumor and viral peptide antigens by an IFN gamma-ELISPOT assay.

AU Scheibenbogen, Carmen (1); Lee, Kang-Hun; Stevanovic, Stefan; Witzens, Mathias; Willhauck, Martina; Waldmann, Volker; Naeher, Helmut; Rammensee, Hans-Georg; Keilholz, Ulrich

CS (1) Med. Klin. Poliklin. V, Dep. Hematol./Oncol., Hospitalstr. 3, 69115 Heidelberg Germany

SO International Journal of Cancer, (1997) Vol. 71, No. 6, pp. 932-936.
ISSN: 0020-7136.

DT Article

LA English

L1 ANSWER 3 OF 8 WPIDS COPYRIGHT 2001 DERWENT INFORMATION LTD

AN 2000-451678 [39] WPIDS

DNC C2000-137528

TI Immune cells with predefined specificities useful for treating melanoma and immune diseases.

DC B04 D16
 IN BOLHUIS, R L H; BHAR, Z; WILLEMSSEN, R A
 PA (BOLH-I) BOLHUIS R L H; (YEDA) YEDA RES & DEV CO LTD
 CYC 24
 PI WO 2000031239 A1 20000602 (200039)* EN 47p C12N005-10
 RW: AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
 W: AU CA CN IL JP US
 AU 2000012927 A 20000613 (200043) C12N005-10
 ADT WO 2000031239 A1 WO 1999-IL622 19991118; AU 2000012927 A AU 2000-12927 19991118
 FDT AU 2000012927 A Based on WO 200031239
 PRAI IL 1998-127142 19981119
 IC ICM C12N005-10
 ICS A61K045-00; C07K014-725; C07K019-00

L1 ANSWER 4 OF 8 WPIDS COPYRIGHT 2001 DERWENT INFORMATION LTD
 AN 2000-410955 [35] WPIDS
 DNC C2000-124456
 TI Determining the length of amino acid residues and identifying immunobiologically-active linear peptide epitopes of a protein antigen comprises applying a custom negative cosine fit algorithm to a protein hydropathy scale.

DC B04
 IN FRITSCH, H A; JOHNSTON, D A; KOKOLUS, W J
 PA (KOKO-I) KOKOLUS W J
 CYC 1
 PI US 6070126 A 20000530 (200035)* 19p C07K014-00
 ADT US 6070126 A Provisional US 1997-49613 19970613, US 1998-97078 19980612
 PRAI US 1997-49613 19970613; US 1998-97078 19980612
 IC ICM C07K014-00

L1 ANSWER 5 OF 8 WPIDS COPYRIGHT 2001 DERWENT INFORMATION LTD
 AN 2000-224145 [19] WPIDS
 DNC C2000-068326
 TI New saponin derivatives with substituted triterpene aglycone core, used to potentiate antigens in vaccines against bacteria, viruses, protozoa and tumors.

DC A96 B01 B03 C02 D16
 IN MARCIANI, D J; PRESS, J B
 PA (MARC-I) MARCIANI D J; (PRES-I) PRESS J B
 CYC 22
 PI WO 2000009075 A2 20000224 (200019)* EN 99p A61K000-00
 RW: AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
 W: AU CA JP NO
 AU 9955655 A 20000306 (200030) A61K000-00
 ADT WO 2000009075 A2 WO 1999-US18635 19990813; AU 9955655 A AU 1999-55655 19990813
 FDT AU 9955655 A Based on WO 200009075
 PRAI US 1998-96691 19980814
 IC ICM A61K000-00

L1 ANSWER 6 OF 8 WPIDS COPYRIGHT 2001 DERWENT INFORMATION LTD
 AN 1999-571275 [48] WPIDS
 DNC C1999-166668
 TI Producing antigen-specific immune effector cells useful in T lymphocyte-mediated immunotherapy protocols to immunize against Epstein-Barr virus and adenovirus infections and tumors.

DC B04 D16
 IN KITCHINGMAN, G; ROONEY, C; ROSKROW, M; SMITH, C
 PA (SJUD-N) ST JUDE CHILDREN'S RES HOSPITAL
 CYC 1
 PI US 5962318 A 19991005 (199948)* 36p A01N063-00
 ADT US 5962318 A US 1996-746726 19961115
 PRAI US 1996-746726 19961115

IC ICM A01N063-00
ICS C12N005-00

L1 ANSWER 7 OF 8 WPIDS COPYRIGHT 2001 DERWENT INFORMATION LTD

AN 1998-086733 [08] WPIDS

DNC C1998-029335

TI Inducing anti-tumour cytotoxic T lymphocytes - by cross-priming with artificial antigen, then immunisation with tumour cells modified in vitro to express the same antigen, does not require characterisation of tumour-specific antigens.

DC B04 D16

IN FALO, L D; ROCK, K L

PA (DAND) DANA FARBER CANCER INST INC; (UYPI-N) UNIV PITTSBURGH

CYC 79

PI WO 9800163 A1 19980108 (199808)* EN 44p A61K039-00

RW: AT BE CH DE DK EA ES FI FR GB GH GR IE IT KE LS LU MC MW NL OA PT
SD SE SZ UG ZW

W: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE
GH HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW
MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU
ZW

AU 9733900 A 19980121 (199825) A61K039-00

US 5951975 A 19990914 (199944) A01N063-00

EP 1007087 A1 20000614 (200033) EN A61K039-00

R: AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

AU 724546 B 20000928 (200052) A61K039-00

ADT WO 9800163 A1 WO 1997-US10195 19970618; AU 9733900 A AU 1997-33900

19970618; US 5951975 A US 1996-675332 19960628; EP 1007087 A1 EP

1997-929960 19970618, WO 1997-US10195 19970618; AU 724546 B AU 1997-33900
19970618

FDT AU 9733900 A Based on WO 9800163; EP 1007087 A1 Based on WO 9800163; AU
724546 B Previous Publ. AU 9733900, Based on WO 9800163

PRAI US 1996-675332 19960628

IC ICM A01N063-00; A61K039-00

ICS A01N037-18; A61K038-00; A61K039-12; A61K039-29

L1 ANSWER 8 OF 8 WPIDS COPYRIGHT 2001 DERWENT INFORMATION LTD

AN 1997-212603 [19] WPIDS

DNC C1997-068627

TI Use of DNA coated particles - for therapeutic or prophylactic immunisation

of mammals, partic. for neoplastic cells or virus infected cells.

DC B04 D16

IN FALO, L D; ROCK, K L

PA (DAND) DANA FARBER CANCER INST INC; (UYPI-N) UNIV PITTSBURGH; (SYST-N)
SYSTEM HIGHER EDUCATION; (UYPI-N) UNIV PITTSBURGH COMMONWEALTH SYSTEM

HIGHE

CYC 70

PI WO 9711605 A1 19970403 (199719)* EN 46p A01N043-04

RW: AT BE CH DE DK EA ES FI FR GB GR IE IT KE LS LU MC MW NL OA PT SD
SE SZ UG

W: AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS
JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT
RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN

AU 9672515 A 19970417 (199732) A01N043-04

NO 9801386 A 19980528 (199831) A61K000-00

EP 863704 A1 19980916 (199841) EN A01N043-04

R: AT BE CH DE DK ES FI FR GB GR IE IT LI LT LU LV MC NL PT SE SI

CZ 9800929 A3 19980916 (199843) A61K039-00

SK 9800401 A3 19981104 (199906) A01N043-04

NZ 319891 A 19990128 (199910) A61K039-145

HU 9802651 A2 19990301 (199916) A01N043-04

CN 1201369 A 19981209 (199917) A01N043-04

JP 11512724 W 19991102 (200003) 51p A61K048-00

AU 716497 B 20000224 (200020) A01N043-04

KR 99063672 A 19990726 (200043) A01N043-04
 MX 9802405 A 9990601 (200058) N043-04
 ADT WO 9711605 A1 WO 1996-US15728 19960927; AU 9672515 A AU 1996-72515
 19960927; NO 9801386 A WO 1996-US15728 19960927, NO 1998-1386 19980326;
 EP 863704 A1 EP 1996-933987 19960927, WO 1996-US15728 19960927; CZ 9800929
 A3 WO 1996-US15728 19960927, CZ 1998-929 19960927; SK 9800401 A3 WO
 1996-US15728 19960927, SK 1998-401 19960927; NZ 319891 A NZ 1996-319891
 19960927, WO 1996-US15728 19960927; HU 9802651 A2 WO 1996-US15728
 19960927, HU 1998-2651 19960927; CN 1201369 A CN 1996-198106 19960927; JP
 11512724 W WO 1996-US15728 19960927, JP 1997-513762 19960927; AU 716497 B
 AU 1996-72515 19960927; KR 99063672 A WO 1996-US15728 19960927, KR
 1998-702134 19980323; MX 9802405 A1 MX 1998-2405 19980327
 FDT AU 9672515 A Based on WO 9711605; EP 863704 A1 Based on WO 9711605; CZ
 9800929 A3 Based on WO 9711605; NZ 319891 A Based on WO 9711605; HU
 9802651 A2 Based on WO 9711605; JP 11512724 W Based on WO 9711605; AU
 716497 B Previous Publ. AU 9672515, Based on WO 9711605; KR 99063672 A
 Based on WO 9711605
 PRAI US 1995-535556 19950928
 IC ICM A01N043-04; A61K000-00; A61K039-00; A61K039-145; A61K048-00
 ICS A61K031-00; A61K031-70; A61K038-19; A61K039-12; A61K039-20;
 A61K039-29; A61K045-05; A61K045-08; A61K047-48; C12N015-12;
 C12N015-19; C12N015-33

=> s influenza and mum-1

L2 0 INFLUENZA AND MUM-1

=> s influenza and cdk4

L3 0 INFLUENZA AND CDK4

=> s influenza and mage-3

L4 10 INFLUENZA AND MAGE-3

=> d 14 1-10

L4 ANSWER 1 OF 10 MEDLINE
 AN 2000483267 MEDLINE
 DN 20432338
 TI **Mage-3** and **influenza**-matrix peptide-specific
 cytotoxic T cells are inducible in terminal stage HLA-A2.1+ melanoma
 patients by mature monocyte-derived dendritic cells.
 AU Schuler-Thurner B; Dieckmann D; Keikavoussi P; Bender A; Maczek C;
 Jonuleit H; Roder C; Haendle I; Leisgang W; Dunbar R; Cerundolo V; von
 Den Driesch P; Knop J; Bocker E B; Enk A; Kampgen E; Schuler G
 CS Department of Dermatology, University of Erlangen-Nuremberg, Erlangen,
 Germany.. schuler@derma.med.uni-erlangen.de
 SO JOURNAL OF IMMUNOLOGY, (2000 Sep 15) 165 (6) 3492-6.
 Journal code: IFB. ISSN: 0022-1767.
 CY United States
 DT (CLINICAL TRIAL)
 Journal; Article; (JOURNAL ARTICLE)
 (MULTICENTER STUDY)
 LA English
 FS Priority Journals; Abridged Index Medicus Journals
 EM 200012
 EW 20001203
 L4 ANSWER 2 OF 10 MEDLINE

AN 2000426004 MEDLINE
DN 20424192
TI Dendritic cells containing apoptotic melanoma cells prime human CD8+ T cells for efficient tumor cell lysis.
AU Jenne L; Arrighi J F; Jonuleit H; Saurat J H; Hauser C
CS Department of Dermatology, University Hospital Geneva, Switzerland.
SO CANCER RESEARCH, (2000 Aug 15) 60 (16) 4446-52.
Journal code: CNF. ISSN: 0008-5472.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200011
EW 20001103

L4 ANSWER 3 OF 10 MEDLINE
AN 97329178 MEDLINE
DN 97329178
TI Analysis of the T cell response to tumor and viral peptide antigens by an IFNgamma-ELISPOT assay.
AU Scheibenbogen C; Lee K H; Stevanovic S; Witzens M; Willhauck M; Waldmann V; Naehrer H; Rammensee H G; Keilholz U
CS Department of Hematology/Oncology, Medizinische Klinik V, University of Heidelberg, Germany.
SO INTERNATIONAL JOURNAL OF CANCER, (1997 Jun 11) 71 (6) 932-6.
Journal code: GQU. ISSN: 0020-7136.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals; Cancer Journals
EM 199709
EW 19970902

L4 ANSWER 4 OF 10 BIOSIS COPYRIGHT 2001 BIOSIS
AN 2000:533658 BIOSIS
DN PREV200000533658
TI Efficient expression of the tumor-associated antigen **MAGE-3** in human dendritic cells, using an avian **influenza** virus vector.
AU Strobel, Isolde; Krumbholz, Markus; Menke, Annette; Hoffmann, Erich; Dunbar, P. Rod; Bender, Armin; Hobom, Gerd; Steinkasserer, Alexander; Schuler, Gerold; Grassmann, Ralph (1)
CS (1) Institut fuer Klinische und Molekulare Virologie, Schlossgarten 4, D-91054, Erlangen Germany
SO Human Gene Therapy, (November 1, 2000) Vol. 11, No. 16, pp. 2207-2218. print.
ISSN: 1043-0342.
DT Article
LA English
SL English

L4 ANSWER 5 OF 10 BIOSIS COPYRIGHT 2001 BIOSIS
AN 2000:436912 BIOSIS
DN PREV200000436912
TI Dendritic cells containing apoptotic melanoma cells prime human CD8+ T cells for efficient tumor cell lysis.
AU Jenne, Lars; Arrighi, Jean-Francois; Jonuleit, Helmut; Saurat, Jean-Hilaire; Hauser, Conrad (1)
CS (1) Allergy Unit, Hopital Cantonal Universitaire de Geneve, 24 Rue Micheli-du-Crest, 1211, Geneve 14 Switzerland
SO Cancer Research, (August 15, 2000) Vol. 60, No. 16, pp. 4446-4452. print.
ISSN: 0008-5472.
DT Article
LA English

SL English

L4 ANSWER 6 OF 10 BIOSIS COPYRIGHT 2001 BIOSIS
AN 1997:305850 BIOSIS
DN PREV199799613653
TI Analysis of the T cell response to tumor and viral peptide antigens by an IFN gamma-ELISPOT assay.
AU Scheibenbogen, Carmen (1); Lee, Kang-Hun; Stevanovic, Stefan; Witzens, Mathias; Willhauck, Martina; Waldmann, Volker; Naeher, Helmut; Rammensee, Hans-Georg; Keilholz, Ulrich
CS (1) Med. Klin. Poliklin. V, Dep. Hematol./Oncol., Hospitalstr. 3, 69115 Heidelberg Germany
SO International Journal of Cancer, (1997) Vol. 71, No. 6, pp. 932-936. ISSN: 0020-7136.
DT Article
LA English

L4 ANSWER 7 OF 10 WPIDS COPYRIGHT 2001 DERWENT INFORMATION LTD
AN 2000-410955 [35] WPIDS
DNC C2000-124456
TI Determining the length of amino acid residues and identifying immunobiologically-active linear peptide epitopes of a protein antigen comprises applying a custom negative cosine fit algorithm to a protein hydropathy scale.
DC B04
IN FRITSCH, H A; JOHNSTON, D A; KOKOLUS, W J
PA (KOKO-I) KOKOLUS W J
CYC 1
PI US 6070126 A 20000530 (200035)* 19p C07K014-00
ADT US 6070126 A Provisional US 1997-49613 19970613, US 1998-97078 19980612
PRAI US 1997-49613 19970613; US 1998-97078 19980612
IC ICM C07K014-00

L4 ANSWER 8 OF 10 WPIDS COPYRIGHT 2001 DERWENT INFORMATION LTD
AN 2000-224145 [19] WPIDS
DNC C2000-068326
TI New saponin derivatives with substituted triterpene aglycone core, used to potentiate antigens in vaccines against bacteria, viruses, protozoa and tumors.
DC A96 B01 B03 C02 D16
IN MARCIANI, D J; PRESS, J B
PA (MARC-I) MARCIANI D J; (PRES-I) PRESS J B
CYC 22
PI WO 2000009075 A2 20000224 (200019)* EN 99p A61K000-00
RW: AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
W: AU CA JP NO
AU 9955655 A 20000306 (200030) A61K000-00
ADT WO 2000009075 A2 WO 1999-US18635 19990813; AU 9955655 A AU 1999-55655 19990813
FDT AU 9955655 A Based on WO 200009075
PRAI US 1998-96691 19980814
IC ICM A61K000-00

L4 ANSWER 9 OF 10 WPIDS COPYRIGHT 2001 DERWENT INFORMATION LTD
AN 1999-494293 [41] WPIDS
DNC C1999-144897
TI New protein derivatives used in cancer vaccine therapy for treating a range of cancers including melanomas, carcinomas and cancers of breast.
DC B04 D16
IN BASSOLS, C V; COHEN, J; SILVA, T C; SLAQUI, M M; CABEZON, S T; SLAOUI, M; VINALS, B C; CABEZON SILVA, T; VINALS BASSOLS, C; SLAOUI, M M
PA (SMIK) SMITHKLINE BEECHAM BIOLOGICALS
CYC 86
PI WO 9940188 A2 19990812 (199941)* EN 74p C12N015-12

RW: AT BE CH CY DE DK EA ES FI FR GB GR IE IT KE LS LU MC MW NL
 OA PT SD SZ UG ZW
 W: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD
 GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
 MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
 UA UG US UZ VN YU ZW
 AU 9927220 A 19990823 (200005) C12N015-12
 ZA 9900872 A 20000927 (200050) 75p C12N000-00
 NO 2000003958 A 20001004 (200058) C12N000-00
 EP 1053325 A2 20001122 (200061) EN C12N015-12
 R: AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE SI
 BR 9907691 A 20001114 (200064) C12N015-12
 CZ 2000002869 A3 20010117 (200107) C12N015-12
 ADT WO 9940188 A2 WO 1999-EP660 19990202; AU 9927220 A AU 1999-27220
 19990202;
 ZA 9900872 A ZA 1999-872 19990204; NO 2000003958 A WO 1999-EP660
 19990202,
 NO 2000-3958 20000804; EP 1053325 A2 EP 1999-907476 19990202, WO
 1999-EP660 19990202; BR 9907691 A BR 1999-7691 19990202, WO 1999-EP660
 19990202; CZ 2000002869 A3 WO 1999-EP660 19990202, CZ 2000-2869 19990202
 FDT AU 9927220 A Based on WO 9940188; EP 1053325 A2 Based on WO 9940188; BR
 9907691 A Based on WO 9940188; CZ 2000002869 A3 Based on WO 9940188
 PRAI GB 1998-2650 19980206; GB 1998-2543 19980205
 IC ICM C12N000-00; C12N015-12
 ICS A61K039-39; A61K048-00; A61P035-00; C07K001-00; C07K014-47;
 C07K019-00; C12N001-21; C12N015-62; C12N015-70

 L4 ANSWER 10 OF 10 WPIDS COPYRIGHT 2001 DERWENT INFORMATION LTD
 AN 1997-212603 [19] WPIDS
 DNC C1997-068627
 TI Use of DNA coated particles - for therapeutic or prophylactic
 immunisation
 of mammals, partic. for neoplastic cells or virus infected cells.
 DC B04 D16
 IN FALO, L D; ROCK, K L
 PA (DAND) DANA FARBER CANCER INST INC; (UYPI-N) UNIV PITTSBURGH; (SYST-N)
 SYSTEM HIGHER EDUCATION; (UYPI-N) UNIV PITTSBURG COMMONWEALTH SYSTEM
 HIGHE
 CYC 70
 PI WO 9711605 A1 19970403 (199719)* EN 46p A01N043-04
 RW: AT BE CH DE DK EA ES FI FR GB GR IE IT KE LS LU MC MW NL OA PT SD
 SE SZ UG
 W: AL AM AT AU AZ BA BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS
 JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT
 RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN
 AU 9672515 A 19970417 (199732) A01N043-04
 NO 9801386 A 19980528 (199831) A61K000-00
 EP 863704 A1 19980916 (199841) EN A01N043-04
 R: AT BE CH DE DK ES FI FR GB GR IE IT LI LT LU LV MC NL PT SE SI
 CZ 9800929 A3 19980916 (199843) A61K039-00
 SK 9800401 A3 19981104 (199906) A01N043-04
 NZ 319891 A 19990128 (199910) A61K039-145
 HU 9802651 A2 19990301 (199916) A01N043-04
 CN 1201369 A 19981209 (199917) A01N043-04
 JP 11512724 W 19991102 (200003) 51p A61K048-00
 AU 716497 B 20000224 (200020) A01N043-04
 KR 99063672 A 19990726 (200043) A01N043-04
 MX 9802405 A1 19990601 (200058) A01N043-04
 ADT WO 9711605 A1 WO 1996-US15728 19960927; AU 9672515 A AU 1996-72515
 19960927; NO 9801386 A WO 1996-US15728 19960927, NO 1998-1386 19980326;
 EP
 863704 A1 EP 1996-933987 19960927, WO 1996-US15728 19960927; CZ 9800929
 A3
 WO 1996-US15728 19960927, CZ 1998-929 19960927; SK 9800401 A3 WO
 1996-US15728 19960927, SK 1998-401 19960927; NZ 319891 A NZ 1996-319891

19960927, WO 1996-US15728 19960927; HU 9802651 A2 WO 1996-US15728
 19960927, HU 1996-2651 19960927; CN 1201369 A CN 1996-198106 19960927; JP
 11512724 W WO 1996-US15728 19960927, JP 1997-513762 19960927; AU 716497 B
 AU 1996-72515 19960927; KR 99063672 A WO 1996-US15728 19960927, KR
 1998-702134 19980323; MX 9802405 A1 MX 1998-2405 19980327
 FDT AU 9672515 A Based on WO 9711605; EP 863704 A1 Based on WO 9711605; CZ
 9800929 A3 Based on WO 9711605; NZ 319891 A Based on WO 9711605; HU
 9802651 A2 Based on WO 9711605; JP 11512724 W Based on WO 9711605; AU
 716497 B Previous Publ. AU 9672515, Based on WO 9711605; KR 99063672 A
 Based on WO 9711605
 PRAI US 1995-535556 19950928
 IC ICM A01N043-04; A61K000-00; A61K039-00; A61K039-145; A61K048-00
 ICS A61K031-00; A61K031-70; A61K038-19; A61K039-12; A61K039-20;
 A61K039-29; A61K045-05; A61K045-08; A61K047-48; C12N015-12;
 C12N015-19; C12N015-33

=> s influenza and gage-2

L5 0 INFLUENZA AND GAGE-2

=> s influenza and muc-1

L6 6 INFLUENZA AND MUC-1

=> d 16 1-6

L6 ANSWER 1 OF 6 MEDLINE
 AN 93358291 MEDLINE
 DN 93358291
 TI Induction of antibody responses to breast carcinoma associated mucins
 using synthetic peptide constructs as immunogens.
 AU Denton G; Sekowski M; Price M R
 CS Cancer Research Laboratory, University of Nottingham, UK.
 SO CANCER LETTERS, (1993 Jul 16) 70 (3) 143-50.
 Journal code: CMX. ISSN: 0304-3835.
 CY Ireland
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Cancer Journals; Priority Journals
 EM 199311

L6 ANSWER 2 OF 6 BIOSIS COPYRIGHT 2001 BIOSIS
 AN 1993:456905 BIOSIS
 DN PREV199396101805
 TI Induction of antibody responses to breast carcinoma associated mucins
 using synthetic peptide construct as immunogens.
 AU Denton, G. (1); Sekowski, M.; Price, M. R.
 CS (1) Cancer Res. Lab., Univ. Nottingham, NG7 2RD UK
 SO Cancer Letters, (1993) Vol. 70, No. 3, pp. 143-150.
 ISSN: 0304-3835.
 DT Article
 LA English

L6 ANSWER 3 OF 6 WPIDS COPYRIGHT 2001 DERWENT INFORMATION LTD
 AN 2000-687101 [67] WPIDS
 DNC C2000-209017
 TI Adjuvant composition comprising saponin and immunostimulatory
 oligonucleotide CpG, useful for producing vaccine formulations for
 prophylaxis and treatment of cancers, allergy and Alzheimer's disease.
 DC B04 D16
 IN FRIEDE, M; GARCON, N; HERMAND, P
 PA (SMIK) SMITHKLINE BEECHAM BIOLOGICALS
 CYC 91

PI WO 2000062800 A2 20001026 (200067)* EN 52p A61K039-00
RW: AT BE CH DE DK EA ES FI FR GB GH GM GR IT KE LS LU MC MW NL
OA PT SD SE SL SZ TZ UG ZW
W: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
AU 2000041149 A 20001102 (200107) A61K039-00
ADT WO 2000062800 A2 WO 2000-EP2920 20000404; AU 2000041149 A AU 2000-41149
20000404
FDT AU 2000041149 A Based on WO 200062800
PRAI US 1999-301829 19990429; GB 1999-8885 19990419
IC ICM A61K039-00

L6 ANSWER 4 OF 6 WPIDS COPYRIGHT 2001 DERWENT INFORMATION LTD
AN 2000-410955 [35] WPIDS
DNC C2000-124456
TI Determining the length of amino acid residues and identifying
immunobiologically-active linear peptide epitopes of a protein antigen
comprises applying a custom negative cosine fit algorithm to a protein
hydropathy scale.
DC B04
IN FRITSCH, H A; JOHNSTON, D A; KOKOLUS, W J
PA (KOKO-I) KOKOLUS W J
CYC 1
PI US 6070126 A 20000530 (200035)* 19p C07K014-00
ADT US 6070126 A Provisional US 1997-49613 19970613, US 1998-97078 19980612
PRAI US 1997-49613 19970613; US 1998-97078 19980612
IC ICM C07K014-00

L6 ANSWER 5 OF 6 WPIDS COPYRIGHT 2001 DERWENT INFORMATION LTD
AN 2000-224145 [19] WPIDS
DNC C2000-068326
TI New saponin derivatives with substituted triterpene aglycone core, used
to
potentiate antigens in vaccines against bacteria, viruses, protozoa and
tumors.
DC A96 B01 B03 C02 D16
IN MARCIANI, D J; PRESS, J B
PA (MARC-I) MARCIANI D J; (PRES-I) PRESS J B
CYC 22
PI WO 2000009075 A2 20000224 (200019)* EN 99p A61K000-00
RW: AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
W: AU CA JP NO
AU 9955655 A 20000306 (200030) A61K000-00
ADT WO 2000009075 A2 WO 1999-US18635 19990813; AU 9955655 A AU 1999-55655
19990813
FDT AU 9955655 A Based on WO 200009075
PRAI US 1998-96691 19980814
IC ICM A61K000-00

L6 ANSWER 6 OF 6 WPIDS COPYRIGHT 2001 DERWENT INFORMATION LTD
AN 1998-159552 [14] WPIDS
DNC C1998-051573
TI Humanised polynucleotide vectors - comprising human derived promoter and
sequence acceptance site, used for the production of vaccines.
DC B04 D16
IN NELSON, E L; NELSON, P J
PA (USSH) US DEPT HEALTH & HUMAN SERVICES
CYC 79
PI WO 9806863 A1 19980219 (199814)* EN 125p C12N015-85
RW: AT BE CH DE DK EA ES FI FR GB GH GR IE IT KE LS LU MC MW NL OA PT
SD SE SZ UG ZW
W: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE
GH HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW

MX NO NZ PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN
 YU ZW
 AU 9739804 A 19980306 (199830) C12N015-85
 EP 920522 A1 19990609 (199927) EN C12N015-85
 R: AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE
 ADT WO 9806863 A1 WO 1997-US14306 19970814; AU 9739804 A AU 1997-39804
 19970814; EP 920522 A1 EP 1997-937243 19970814, WO 1997-US14306 19970814
 FDT AU 9739804 A Based on WO 9806863; EP 920522 A1 Based on WO 9806863
 PRAI US 1996-23931 19960814
 IC ICM C12N015-85
 ICS A61K048-00; C07K016-30; C07K016-32; C12N005-10; C12N015-11;
 C12Q001-68

=> s influenza and melanocyte

L7 9 INFLUENZA AND MELANOCYTE

=> d 17 1-9

L7 ANSWER 1 OF 9 MEDLINE
 AN 2000169411 MEDLINE
 DN 20169411
 TI Evaluation of the modified ELISPOT assay for gamma interferon production
 in cancer patients receiving antitumor vaccines.
 AU Asai T; Storkus W J; Whiteside T L
 CS University of Pittsburgh Cancer Institute, University of Pittsburgh
 School
 of Medicine, Pittsburgh, Pennsylvania 15213, USA.
 NC P0-1DE12321 (NIDCR)
 SO CLINICAL AND DIAGNOSTIC LABORATORY IMMUNOLOGY, (2000 Mar) 7 (2) 145-54.
 Journal code: CB7. ISSN: 1071-412X.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 200007
 EW 20000701

L7 ANSWER 2 OF 9 MEDLINE
 AN 1999343786 MEDLINE
 DN 99343786
 TI Impact of cytokine administration on the generation of antitumor
 reactivity in patients with metastatic melanoma receiving a peptide
 vaccine.
 AU Rosenberg S A; Yang J C; Schwartzentruber D J; Hwu P; Marincola F M;
 Topalian S L; Restifo N P; Sznol M; Schwarz S L; Spiess P J; Wunderlich J
 R; Seipp C A; Einhorn J H; Rogers-Freezer L; White D E
 CS Surgery Branch, Division of Clinical Sciences, National Cancer Institute,
 National Institutes of Health, Bethesda, MD 20892, USA.. SAR@nih.gov
 SO JOURNAL OF IMMUNOLOGY, (1999 Aug 1) 163 (3) 1690-5.
 Journal code: IFB. ISSN: 0022-1767.
 CY United States
 DT (CLINICAL TRIAL)
 Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Abridged Index Medicus Journals; Priority Journals; Cancer Journals
 EM 199910
 EW 19991002

L7 ANSWER 3 OF 9 MEDLINE
 AN 1999247325 MEDLINE
 DN 99247325
 TI Reduced melanoma tumor formation in mice immunized with DNA expressing
 the

melanoma-specific antigen gp100/pmell17.

AU Nawrath M; Pavlovic J; Dummett R; Schultz J; Stracke S; Heinrich J; Moelling K

CS Institute of Medical Virology of the University of Zurich, Switzerland.

SO LEUKEMIA, (1999 Apr) 13 Suppl 1 S48-51.
Journal code: LEU. ISSN: 0887-6924.

CY ENGLAND: United Kingdom

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals; Cancer Journals

EM 199907

EW 19990705

L7 ANSWER 4 OF 9 MEDLINE

AN 97165718 MEDLINE

DN 97165718

TI Cytolytic T cell reactivity against melanoma-associated differentiation antigens in peripheral blood of melanoma patients and healthy individuals.

AU Jager E; Ringhoffer M; Arand M; Karbach J; Jager D; Ilseemann C; Hagedorn M; Oesch F; Knuth A

CS II Medizinische Klinik, Krankenhaus Nordwest, Frankfurt, Germany.

SO MELANOMA RESEARCH, (1996 Dec) 6 (6) 419-25.
Journal code: BJR. ISSN: 0960-8931.

CY ENGLAND: United Kingdom

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 199708

EW 19970803

L7 ANSWER 5 OF 9 MEDLINE

AN 96179483 MEDLINE

DN 96179483

TI Generation of cytotoxic T-cell responses with synthetic melanoma-associated peptides in vivo: implications for tumor vaccines with melanoma-associated antigens.

AU Jaeger E; Bernhard H; Romero P; Ringhoffer M; Arand M; Karbach J; Ilseemann C; Hagedorn M; Knuth A

CS II. Medizinische Klinik, Hamatologie-Onkologie, Krankenhaus Nordwest, Frankfurt, Germany.

SO INTERNATIONAL JOURNAL OF CANCER, (1996 Apr 10) 66 (2) 162-9.
Journal code: GQU. ISSN: 0020-7136.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals; Cancer Journals

EM 199607

L7 ANSWER 6 OF 9 BIOSIS COPYRIGHT 2001 BIOSIS

AN 2000:96280 BIOSIS

DN PREV200000096280

TI Down-regulation of GD3 ganglioside and its O-acetylated derivative by stable transfection with antisense vector against GD3-synthase gene expression in hamster melanoma cells: Effects on cellular growth, melanogenesis, and dendricity.

AU Birkle, Stephane; Gao, Luoyi; Zeng, Guichao; Yu, Robert K. (1)

CS (1) Department of Biochemistry and Molecular Biophysics, Virginia Commonwealth University, Medical College of Virginia Campus, Richmond, VA, 23298-0614 USA

SO Journal of Neurochemistry, (Feb., 2000) Vol. 74, No. 2, pp. 547-554.

ISSN: 0022-3042

DT Article
LA English
SL English

L7 ANSWER 7 OF 9 BIOSIS COPYRIGHT 2001 BIOSIS

AN 1997:88322 BIOSIS

DN PREV199799380035

TI Cytolytic T cell reactivity against melanoma-associated differentiation antigens in peripheral blood of melanoma patients and healthy individuals.

AU Jaeger, E.; Ringhoffer, M.; Arand, M.; Karbach, J.; Jaeger, D.; Ilseemann, C.; Hagedorn, M.; Oesch, F.; Knuth, A. (1)

CS (1) II Med. Klinik, Haematol.-Onkol., Krankenhaus Nordwest, Steinbacher Hohl 2-26, D-60488 Frankfurt Germany

SO Melanoma Research, (1996) Vol. 6, No. 6, pp. 419-425.

ISSN: 0960-8931.

DT Article
LA English

L7 ANSWER 8 OF 9 BIOSIS COPYRIGHT 2001 BIOSIS

AN 1996:222987 BIOSIS

DN PREV199698779116

TI Generation of cytotoxic T-cell responses with synthetic melanoma-associated peptides in vivo: Implications for tumor vaccines with

melanoma-associated antigens.

AU Jaeger, Elke; Bernhard, Helga; Romero, Pedro; Ringhoffer, Mark; Arand, Michael; Karbach, Julia; Ilseemann, Christiane; Hagedorn, Manfred; Knuth, Alexander (1)

CS (1) II. Medizinische Klinik, Haematologie-Onkologie, Steinbacher Hohl 2-26, D-60488 Frankfurt Germany

SO International Journal of Cancer, (1996) Vol. 66, No. 2, pp. 162-169.

ISSN: 0020-7136.

DT Article
LA English

L7 ANSWER 9 OF 9 WPIDS COPYRIGHT 2001 DERWENT INFORMATION LTD

AN 2000-681105 [67] WPIDS

DNC C2000-207282

TI Compositions to deliver compounds into cells e.g. to treat rheumatoid arthritis, comprise organic halide, targeting ligand and nuclear localization sequence in combination with compound and carrier.

DC A96 B07 D16

IN MCCREERY, T; SADEWASSER, D A; UNGER, E C

PA (IMAR-N) IMARX PHARM CORP

CYC 25

PI EP 1046394 A2 20001025 (200067)* EN 78p A61K009-127

R: AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT
RO SE SI

ADT EP 1046394 A2 EP 2000-303249 20000418

PRAI US 1999-294623 19990419

IC ICM A61K009-127

ICS A61K048-00; C12N015-88

=> s p15 and influenza

L8 1 P15 AND INFLUENZA

=> d 18

L8 ANSWER 1 OF 1 WPIDS COPYRIGHT 2001 DERWENT INFORMATION LTD

AN 1990-051704 [07] WPIDS

CR 1988-271166 [38 991-022237 [03]; 1995-075243 [10]; 1995-075244 [10]
 DNC C1990-022416
 TI Mycobacterium expressing antigen from a pathogen - carried on
 mycobacterium-bacterial hybrid vector or lysogenic vector.
 DC B04 D16
 IN BLOOM, B R; DAVIS, R W; HUSSON, R N; JACOBS, W R; YOUNG, R A
 PA (STRD) UNIV LELAND STANFORD JUNIOR; (YESH) UNIV YESHIVA EINSTEIN COLLEGE;
 (WHED) WHITEHEAD INST BIOMEDICAL RES; (STRD) STANFORD L JR UNIV; (YESH)
 UNIV YESHIVA
 CYC 22
 PI WO 9000594 A 19900125 (199007)* EN 114p
 RW: BE CH DE DK FR GB IT LI LU NL SE
 W: AU BR FI HU JP NO RO SU
 AU 8938677 A 19900205 (199032)
 EP 424437 A 19910502 (199118)
 R: AT BE CH DE FR GB IT LI LU NL SE
 JP 04500305 W 19920123 (199210)
 US 5504005 A 19960402 (199619) 41p C12N015-64
 CA 1339526 C 19971104 (199805) C12N015-70
 US 5854055 A 19981229 (199908) C12N015-64
 US 5968733 A 19991019 (199950) C12Q001-70
 JP 2000350578 A 20001219 (200104) 42p C12N015-09
 ADT WO 9000594 A WO 1989-US2962 19890707; EP 424437 A EP 1989-908028
 19890707;
 JP 04500305 W JP 1989-507580 19890707; US 5504005 A CIP of US 1987-20451
 19870302, CIP of US 1988-163546 19880303, CIP of US 1988-216390 19880707,
 CIP of US 1988-223089 19880722, US 1989-361944 19890605; CA 1339526 C CA
 1989-604943 19890706; US 5854055 A CIP of US 1987-20451 19870302, CIP of
 US 1988-163546 19880303, CIP of US 1988-216390 19880707, CIP of US
 1988-223089 19880722, Cont of US 1989-361944 19890605, US 1995-463942
 19950605; US 5968733 A CIP of US 1987-20451 19870302, CIP of US
 1988-163546 19880303, CIP of US 1988-216390 19880707, CIP of US
 1988-223089 19880722, Cont of US 1989-361944 19890605, Cont of US
 1995-463942 19950605, US 1998-14560 19980128; JP 2000350578 A Div ex JP
 1989-507580 19890707, JP 2000-72963 19890707
 FDT US 5854055 A Cont of US 5504005; US 5968733 A Cont of US 5504005, Cont of
 US 5854055
 PRAI US 1989-361944 19890605; US 1988-216390 19880707; US 1988-223089
 19880722; US 1987-20451 19870302; US 1988-163546 19880303; US
 1995-463942 19950605; US 1998-14560 19980128
 IC A61K039-04; C12N001-21; C12N015-74; C12Q001-68; C12R001-32
 ICM C12N015-09; C12N015-64; C12N015-70; C12Q001-70
 ICS A61K039-00; A61K039-04; A61K039-39; A61P031-04; A61P031-06;
 A61P031-08; A61P031-12; A61P031-16; A61P031-18; A61P031-22;
 A61P039-02; C07H021-04; C12N001-21; C12N015-66; C12N015-74;
 C12Q001-68; C12R001-32; G01N033-53
 ICA C07K014-35; C12P021-02; G01N033-50
 ICI C12N001-21; C12N015-09; C12P021-02; C12P021-02; C12R001:32; C12R001:32;
 C12R001:32; C12R001:34